THURSDAY, 9 OCTOBER 2025

	ROOM 2	ROOM B	HALL 3A	HALL 3.1	HALL 3.2	ROOM 4.1
08:30 / 08:45	PS Opening Ceremony					
08:45 / 09:30	PS Special Recognition Lecture					
09:30 / 10:45	C LC-87 Biometry and intraocular lens power calculation	SIS NSPH 42 Challenges in pediatric ophthalmology	RF Rapid Fire 1	RF Rapid Fire 2	SIS RV 30 Central serous chorioretinopathy - update	C EOVS 70 Basic principles of state-of-the-art ophthalmic instrumentation
10:45 / 11:15	Coffee break					
11:20 / 12:05	PS EVER Lecture delivered by the Past President					
12:05 / 13:20	SIS COS 83 Update on instrument-assisted diagnosis for screening and diagnosis of ectatic corneal disorders	SIS NSPH 84 Protect, enhance, restore - novel strategies for the optic nerve rescue	RF Rapid Fire 3	FP Free Papers Session 1	SIS LC 62 Myopia controversies and challenges in 2025	SIS EOVS 46 Electrophysiology and the localisation of visual pathway dysfunction
13:20 / 13:30	Switch time					
13:30 / 14:30	Lunch Symposia					
14:30 / 14:40	Switch time					
14:40 / 15:20	KN de Laey EVER Keynote Lecture					
15:20 / 16:20	POS Poster Session 1					
16:20 / 16:50	Coffee break					
16:50 / 18:05	SIS LC 59 Restoration of accommodation	C NSPH 66 Decoding the scientific headline in ocular neurobiology	RF Rapid Fire 4	RF Rapid Fire 5	C RV 53 Management of geographic atrophy between AI-assisted multimodal imaging and function	SIS EOVS 54 Vision beyond just visual acuity
18:05 / 18:50	Afternoon Symposia					
18:50 / 19:10	Welcome Reception					

GA General Assembly
POS Poster Session
KN Keynote Lecture
CIS Industry Sponsored Symposium
PS Plenary Session
SIS Special Interest Symposium
C Course
RF Rapid Fire Session
JM Joint Meeting
FP Free Papers
BM Business Meetings

ACB: Anatomy / Cell Biology
COS: Cornea / Ocular Surface
EOVS: Electrophysiology / Physiological Optics / Vision Sciences
G: Glaucoma
IM: Immunology / Microbiology
LC: Lens and Cataract
MBGE: Molecular Biology / Genetics / Epidemiology
NSPH: Neuro-ophthalmology / Strabismology / Paediatric Ophthalmology / History of Ophthalmology
PBP: Physiology / Biochemistry / Pharmacology
PO: Pathology / Oncology
RV: Retina / Vitreous Section programme secretaries

FRIDAY, 10 OCTOBER 2025

	ROOM 2	ROOM B	HALL 3A	HALL 3.1	HALL 3.2	ROOM 4.1	
08:30 – 09:15	KN Soubrane EVER Keynote Lecture						
09:20 – 10:35	RF Young Investigators Award Session 1	SIS NSPH 50 Optic neuropathies – from mechanisms to therapies	RF Rapid Fire 6	RF Rapid Fire 7	SIS RV 58 Retinal fibrosis: molecular mechanisms and emerging therapeutic strategies	JM EVER-CORONIS Foundation	
10:35 – 11:05	Coffee break						
11:05 – 12:05	POS Poster Session 2						
12:10 – 12:55	PS European Ophthalmic Heritage Lecture						
12:55 – 13:05	Switch time						
13:05 – 14:05	CIS Lunch Symposia						
14:05 – 14:15	Switch time						
14:15 – 15:30	RF Young Investigators Award Session 2	SIS NSPH 89 Genetic factors and clinical manifestations in developmental eye disorders: the current state and future directions	RF Rapid Fire 8	RF Rapid Fire 9	SIS RV 77 Saving the macula: novel aspects of pathology and treatment strategies in retinal diseases	SIS EOVS 73 Vision requirements within demanding work environments	
15:35 – 16:15	KN Missoten EVER Keynote Lecture						
16:15 – 16:45	Coffee Break						
16:45 – 18:00	SIS LC 74 New technologies and innovations in cataract surgery	C COS 27 Neuroimmune crosstalk in the cornea: new insights into sensory and immune interactions	RF Rapid Fire 10	RF Rapid Fire 11	SIS MBGE 48 Contribution of genetic and environmental factors to the development and protection of myopia	SIS EOVS 79 Innovative early-age-related macular degeneration (AMD) phenotyping	
18:00 – 18:45	GA General Assembly						
	Business Meeting ACB - COS - EOVS	Business Meeting G - IM - LC	Business Meeting MBGE	Business Meeting NSPH	Business Meeting PBP	Business Meeting PO	Business Meeting RV

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SATURDAY, 11 OCTOBER 2025

	ROOM 2	ROOM B	HALL 3A	HALL 3.1	HALL 3.2	ROOM 4.1
08:30 09:15	PS EVER Acta Lecture					
09:15 10:30	SIS MBGE 49 Disease modelling in inherited retinal disorders	C COS 33 Advanced microscopy techniques in the diagnosis of ocular surface diseases	Women in EVER	FP Free Papers Session 2	C G 32 Why gonioscopy still remains essential in the time of anterior segment OCT	C IM 68 Controversies in ocular inflammation
10:30 11:00	Coffee break					
11:00 12:00	POS Poster Session 3					
12:05 12:50	PS Ophthalmic Research Lecture					
12:50 13:00	Switch time					
13:00 14:00	CIS Lunch Symposia					
14:00 14:10	Switch time					
14:10 15:25	SIS MBGE 55 Genomic DNA and single-cell sequencing technologies	SIS COS 60 Tear fluid biomarkers of the ocular surface: diagnostics, immunology and methodology	FP Free Papers Session 3	C PO 65 Identifying histopathological lesions in AMD: BLamD, BLinD, and soft drusen for research and clinical practice	SIS G 81 Back to big surgery	SIS IM 72 How nutrition and dysbiosis are implicated in uveitis; therapeutic opportunities
15:25 15:55	Coffee break					
16:00 16:45	PS European Academy of Ophthalmology Lecture					
16:45 18:00	SIS MBGE 56 Recent breakthroughs in the genetics of inherited retinal diseases	SIS COS 75 New technologies and innovations in corneal surgery	SIS LC 71 Learning ophthalmic surgery in virtual reality	SIS YOS Young Ophthalmologists and Vision Researchers Session EVER	C PO 69 Scaling of fundoscopy images: optical origins, correction methods and impact on clinical studies	SIS ACB 57 Advancing our understanding of corneal diseases with human cell-based approaches
18:05 18:40	PS Award Ceremony					
18:40 19:10	Farewell Reception					

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